

JENKINS & WILSON, P.A.

RICHARD E. JENKINS
JEFFREY L. WILSON
ARLES A. TAYLOR, JR.
JENNIFER L. SKORD
DAVID P. GLOEKLER
GREGORY A. HUNT
JOHN A. LAMERDIN, PhD. (PATENT AGENT)
JULIE A. BROADUS, PhD. (PATENT AGENT)
E. ERIC MILLS, P.E. (PATENT AGENT)

PATENT ATTORNEYS
SUITE 1400 UNIVERSITY TOWER
3100 TOWER BOULEVARD
DURHAM, NORTH CAROLINA 27707

TELEPHONE (919) 493-8000
FACSIMILE (919) 419-0383
WEBSITE
JENKINSANDWILSON.COM

RALEIGH OFFICE
NCSU CENTENNIAL CAMPUS
VENTURE II SUITE 400
920 MAIN CAMPUS DRIVE
RALEIGH, NORTH CAROLINA 27606
TELEPHONE (919) 424-3710
FACSIMILE (919) 424-3711

April 20, 2001

"Express Mail" mailing number EK580268110US

Date of Deposit 20 April 2001

I hereby certify that this paper or fee is being deposited with the United States Postal Service "Express Mail to Addressee" service under 37 C.F.R. 1.10 on the date indicated above and is addressed to the Commissioner for Patents, Washington, D.C. 20231

Lillian S. Glenn

Lillian S. Glenn

Commissioner for Patents
BOX PATENT APPLICATION
Washington, D.C. 20231

Re: U.S. Patent Application for
METHODS AND SYSTEMS FOR PROVIDING
DYNAMIC ROUTING KEY REGISTRATION
Our File No. 1322/45/2

Sir:

Please find enclosed the following:

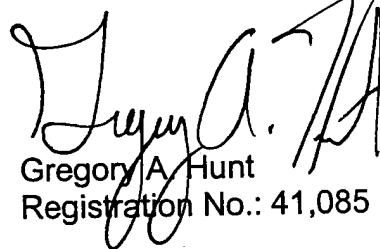
1. A U.S. patent application for METHODS AND SYSTEMS FOR PROVIDING DYNAMIC ROUTING KEY REGISTRATION (36 pages);
2. Fifteen (15) sheets of formal drawings (15 pages);
3. An unexecuted Declaration (3 pages);
4. Utility Patent Application Transmittal (Form PTO/SB/05; 2 pages);
5. Fee Transmittal (Form PTO/SB/17; 1 page) in duplicate;
6. A check in the amount of \$1,616.00 to cover the application filing fee;
7. A return-receipt postcard to be returned to our offices with the U.S. Patent and Trademark date stamp thereon; and

Commissioner for Patents
April 20, 2001
Page 2

8. A Certificate of Express Mail No.: EK580268110US.
Please contact our offices if there are any questions with respect to this matter.

Respectfully submitted,

JENKINS & WILSON, P.A.


Gregory A. Hunt
Registration No.: 41,085

GAH/lsg

Enclosures